

LEGEND

RECENT AND PLEISTOCENE

Recent alluvium and glacial drift

POST-TRIASSIC KUSKANAX BATHOLITH

8 Granite (chiefly)

NELSON BATHOLITH

7 Granite, porphyritic granite, granodiorite, and possibly, undifferentiated Kuskana granitic rocks

6 Chiefly granite-gneiss; 6a, granite-gneiss with sedimentary gneisses and schists, the whole cut by granite

TRIASSIC SERIES

5 Chertic, in part schistose intrusives and intrusives; intercalated sediments, in part schistose

TRIASSIC AND UPPER CARBONIFEROUS

4 MILFORD GROUP Argillite

WINDERMERE LARDEAU SERIES

3 Schist, phyllite, quartzite, slate, limestone

BADSHOT FORMATION

2 Limestone; 2a, limestone, approximate stratigraphic equivalent of Badshot limestone

HAMILL SERIES

1 Quartzite, schist, limestone

Geological boundary

Fault

Fossil locality

INDEX TO MINERAL PROPERTIES

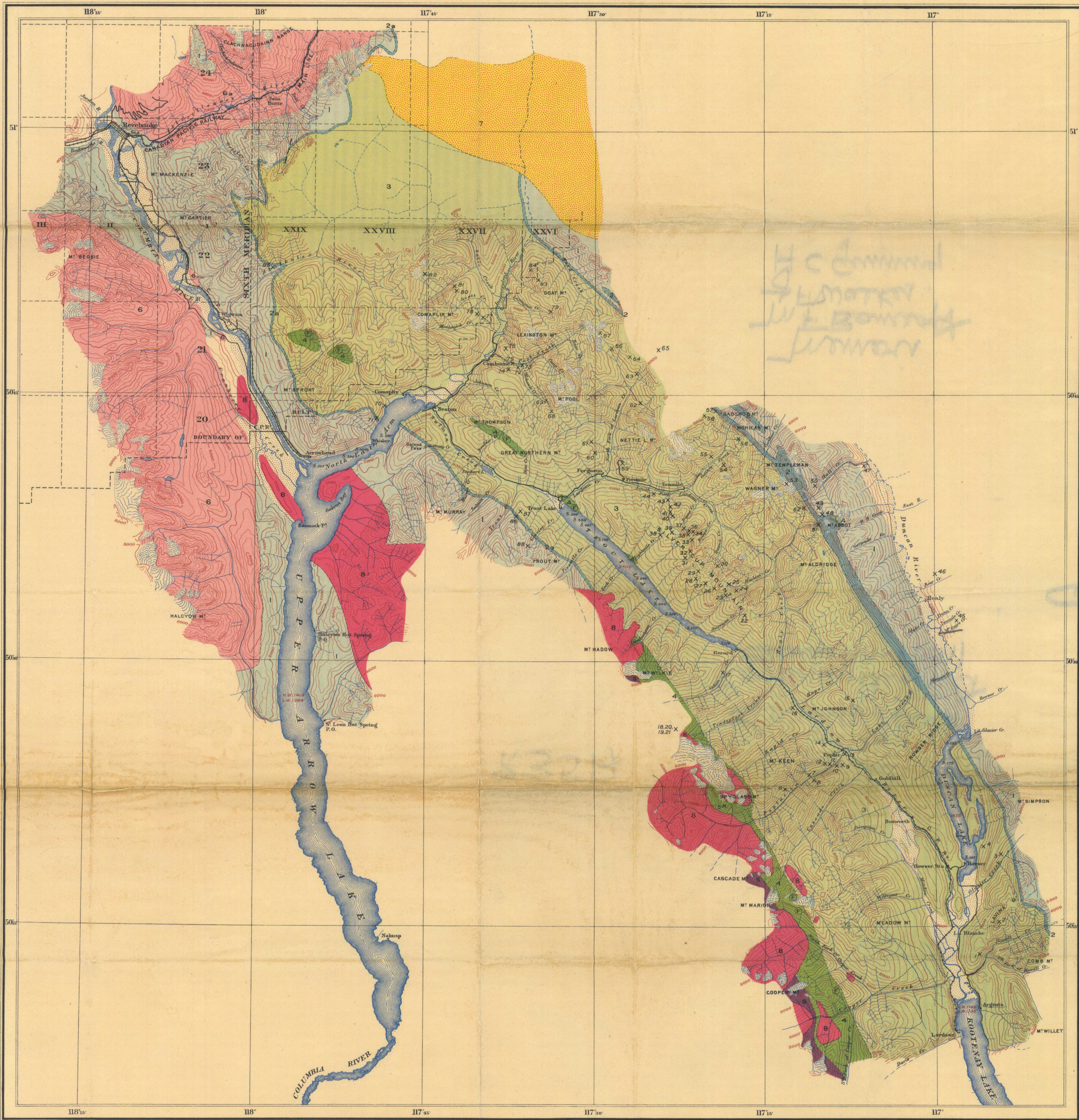
- | | |
|-----------------------|--------------------------------------|
| 1. St. Patrick | 45. International |
| 2. Letina | 46. Dey, Osmuth |
| 3. Surprise | 47. Reno |
| 4. Amato, Ruby | 48. Superior |
| 5. Spyglass | 49. Barnockburn |
| 6. Asbestos | 50. Red Elephant |
| 7. Rio Tinto | 51. Abbot |
| 8. Motherlode | 52. Jewell |
| 9. Bullock | 53. Wagner |
| 10. Swede | 54. Hidden Treasure |
| 11. Kelowna | 55. Mollie Mac |
| 12. Telluride | 56. Mohican |
| 13. Lucky Jack | 57. Badshot |
| 14. Calumet and Hecla | 58. Opfit Lade |
| 15. Star | 59. Nettie L.; Ajax; I.X.L. fraction |
| 16. Mobbs | 60. Broadview |
| 17. Magnet, Maybe | 61. True Plasure |
| 18. Pedro | 62. Surprise |
| 19. Lincoln's View | 63. Elmore |
| 20. Grand Solo | 64. Little Robert |
| 21. Ruby Silver | 65. Black Warrior |
| 22. Pilsbly | 66. Metropolitan |
| 23. Silver Plate | 67. Big Fire |
| 24. American | 68. Beatrice |
| 25. Butte and Bonanza | 69. Silver Dollar |
| 26. Skyline | 70. Tale |
| 27. Arault | 71. Jane, Silver Tip |
| 28. Golden Crown | 72. Excise |
| 29. Jewel | 73. Mohawk; Moscow |
| 30. Hercules | 74. Multiple |
| 31. Alpine | 75. Bellipse |
| 32. Foggy Day | 76. Eva |
| 33. Cromwell | 77. Goldfinch |
| 34. I.X.L. | 78. Independence |
| 35. Chance | 79. Moravia; Star, Argenta |
| 36. Morning Star | 80. Burniere |
| 37. Triane | 81. Lead Star |
| 38. Winslow | 82. Teddy Glacier |
| 39. U. and I. | 83. Mammoth; Scott |
| 40. Free Coinage | 84. Big Showing |
| 41. Silver Cup | 85. Wigwam |
| 42. Tower | 86. Copper Chief |
| 43. Yvill | 87. Lucky Boy |
| 44. Canadian | 88. Ethel |

Approximate magnetic declination, 25° East.

SOURCES OF INFORMATION

Geology by M. F. Bancroft, 1917, 1918, 1920, 1921, 1922, and J. F. Walker, M. F. Bancroft, H. C. Gunning, 1926. Surveys and topography by W. H. Boyd, 1880, 1884, 1887; portions along the main line of the Canadian Pacific Railway and the valley of the Columbia River by the Department of the Interior.

To accompany Memoir by M. F. Bancroft, J. F. Walker, and H. C. Gunning.



LEGEND

Culture

Railways

Roads

Trails

Water

Lakes

Rivers and streams

Watercourses with intermittent flow

Glaciers

Soundings

Relief

Contours (showing local forms and elevations above sea level)

5210'

Heights in feet above sea level

Control subject to revision.

MAP 235 A
LARDEAU AREA
KOOTENAY DISTRICT
BRITISH COLUMBIA

Scale, 253,440 or 1 inch to 4 Miles
Kilometres 10 15 20
Contour interval 500 Feet

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